REMARKS

Claims 1 and 5 are pending. Claims 2-4 and 6-7 are cancelled herein.

I. Claims 1, 3 and 4 have been combined into claim amended claim 1. No new matter is added. No search

is required.

Claim amended 1 = 1+3+4. Claim 1 claims a switch and a moving member which move in

parallel to the running direction of the IC card. In this way, friction at the contact portion between the

card front end and the switch can be eliminated (see page 10, lines 18-21 of the specification). This

claimed structure also eliminates a stopper member.

Both Kitahara and newly cited Muto fail to disclose this important friction eliminating limitation.

Claim 1 has been amended specifically to claim:

"so that friction at a contact portion between a card front end and the switch is eliminated"

II. Claims 1 and 5 have been combined into claim amended claim 5 to make claim 5 an independent claim.

No new matter is added.

Claim 5 claims that the IC card control circuit board and contacts are fixed to the contacts block

to make the entire contacts block mechanism is like a modular unit, i.e., contacts attach/detach means.

So for the replacement of the contacts block for upgrading the device, for example, only the contacts

block unit (with the circuit board built-in) i.e., the contacts attach/detach means is changed, and then

attached to the frame.

Both Kitahara and newly cited Muto fail to disclose or teach (or suggest) these limitations.

Claim 8 depends from claim 1 is therefore also respectfully allowable.

III. Claims 6-7 are cancelled herein.

IV. Conclusion.

In light of the FESTO case, no claim amendment or argument made herein was related to the

statutory requirements of patentability unless expressly stated herein. No claim amendment or argument

made was for the purpose of narrowing the scope of any claim unless Applicant has explicitly stated that

EV 291441544 SN 09/750,813 #174711 3

the argument is "narrowing." Therefore, it is respectfully requested that f the claims be reconsidered and allowed.

Please call the undersigned for any reason to expedite prosecution of this application.

Respectfully submitted,

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MARKED-UP CLAIMS

Please cancel claims 2-4 and 6-7.

Please amend the following claims:

1. (Twice Amended) A contacts block mechanism of an IC contact card reader having a contacts block that contacts an input/output terminal on a card surface of an IC contact card for signal transmissions, comprising:

contacts placed in said contacts block for making contact with said input/output terminal; contacts attach/detach means for moving said contacts block into contact with or away from said input/output terminal; and

an IC card control circuit board mounted to said contacts block, to which one end of said contacts is electrically connected for signal transmissions with said IC card;

wherein said contacts attach/detach means has a switch and a moving member, said switch being capable of making contact with or separating from said IC card during transporting, and said moving member being linked with the movement of said switch for bringing said contacts block into contact with said input /output terminal;

wherein said switch and said moving member are moved in parallel to the running direction of said IC card so that friction at a contact portion between a card front end and the switch is eliminated.

5. (Twice Amended) A contacts block mechanism of an IC contact card reader having a contacts block that contacts an input/output terminal on a card surface of an IC contact card for signal transmissions, comprising:

contacts placed in said contacts block for making contact with said input/output terminal; contacts attach/detach means for moving said contacts block into contact with or away from said input/output terminal; and

an IC card control circuit board mounted to said contacts block, to which one end of said contacts is electrically connected for signal transmissions with said IC card;

[The contacts block mechanism of an IC contact card reader as set forth in Claim 1, further comprising:]

a frame, to which said members of said contacts block mechanism are fixed, and which,

in turn, is attached to a predetermined position in said IC contact card r